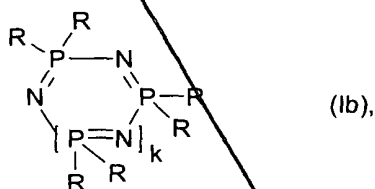
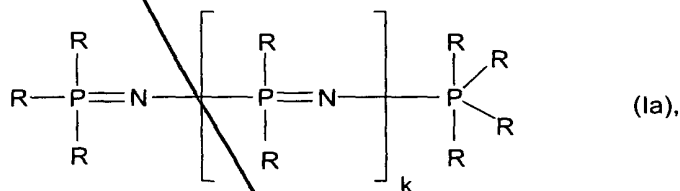


B5
cont.

glass transition temperature of $<10^{\circ}\text{C}$, which are produced by emulsion polymerisation, said graft polymer being prepared by means of a graft polymerisation in the presence of an initiator system comprising an organic hydroperoxide and ascorbic acid, said graft polymerisation having a grafting yield of $> 60 \text{ wt.}\%$;

- C) 0 to 45 parts by weight of at least one thermoplastic polymer selected from thermoplastic vinyl (co)polymers and polyalkylene terephthalates;
- D) 0.1 to 50 parts by weight of at least one component selected from phosphazenes represented by the following formulae,



in which

- R is in each case identical or different and denotes amino, C_1 to C_8 alkyl, in each case optionally halogenated, or C_1 to C_8 alkoxy, C_5 to C_6 cycloalkyl, C_6 to C_{20} aryl, C_6 to C_{20} aryloxy, or C_7 to C_{12} aralkyl, in each case optionally substituted by alkyl and/or halogen,
- k denotes 0 or a number from 1 to 15; and

B5
contd.

E) 0 to 5 parts by weight of fluorinated polyolefin.

B6

2. (Once Amended, Clean) The moulding composition of Claim 1 comprising:

60 to 98.5 parts by weights of A;

1 to 40 parts by weight of B;

0 to 30 parts by weight of C;

2 to 35 parts by weight of D; and

0.1 to 1 parts by weight of E.

B7

3. (Twice Amended, Clean) The moulding composition of Claim 1 comprising 2 to 25 parts by weight of C.

4. (Twice Amended, Clean) The moulding composition of Claim 1 comprising 5 to 25 parts by weight of D.

SW
CB

5. (Twice Amended, Clean) The moulding composition of Claim 1 wherein vinyl monomers B.1 are mixtures prepared from:

B.1.1 50 to 99 parts by weight of at least one of vinyl aromatics, ring-substituted vinyl aromatics and methacrylic acid (C₁-C₈)-alkyl esters; and

B.1.2 1 to 50 parts by weight of at least one of vinyl cyanides, (meth)acrylic acid (C₁-C₈)-alkyl esters and derivatives of unsaturated carboxylic acids.

B8
Cont.

9. (Twice Amended, Clean) The moulding composition of Claim 1 wherein the grafting yield, of said graft polymerisation, is > 75 wt.%.

10. (Twice Amended, Clean) The moulding composition of Claim 1 wherein the grafting yield, of said graft polymerisation, is > 85 wt.%.

B9

12. (Twice Amended, Clean) The moulding composition of Claim 1 wherein component D is selected from the group consisting of propoxyphosphazene, phenoxyphosphazene, methylphenoxyphosphazene, aminophosphazene and fluoroalkylphosphazenes.

Sub
C3

~~13. (Twice Amended, Clean) The moulding composition of Claim 1 further comprising at least one additive selected from lubricants, mould release agents, nucleating agents, anti-static agents, stabilisers, dyes and pigments.~~

14. (Twice Amended, Clean) The moulding composition of Claim 1 further comprising flame retardants which differ from component D.

B10

Sub
C4

~~15. (Once Amended, Clean) A method of producing the moulding composition of Claim 1 comprising mixing and melt-compounding components A to E and optionally further additives.~~

B11

19. (Once Amended, Clean) The molding composition of Claim 1 wherein diene rubber B.2) is at least one member selected from the group consisting of diene rubber copolymers of diene rubber.

20. (Once Amended, Clean) The molding composition of Claim 1 wherein diene rubber B.2) is polybutadiene rubber.

B1
cont.

21. (Once Amended, Clean) The molding composition of Claim 1 wherein the hydroperoxide, of the graft polymerisation of said graft polymer B, is at least one member selected from the group consisting of cumene hydroperoxide, tert.-butyl hydroperoxide and hydrogen peroxide.
